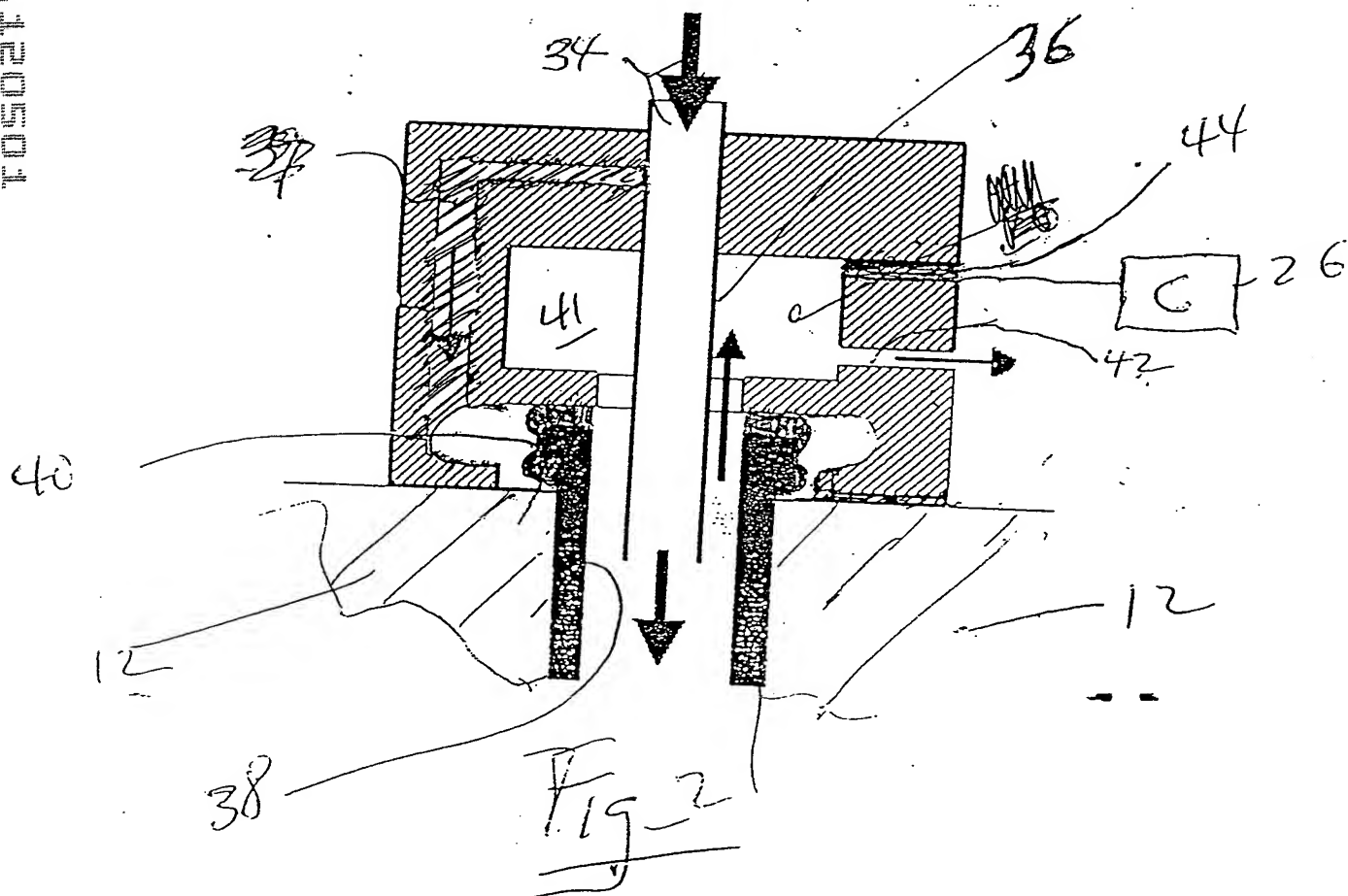
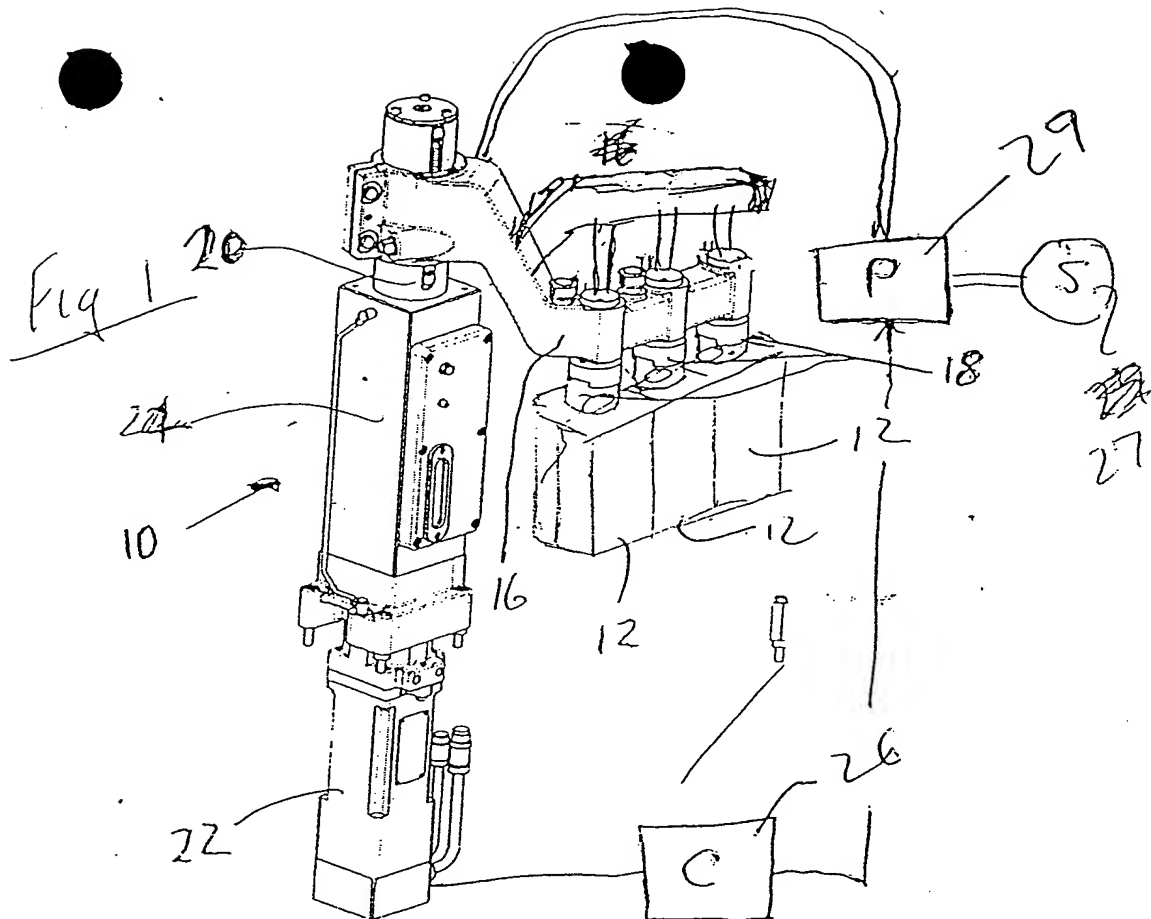


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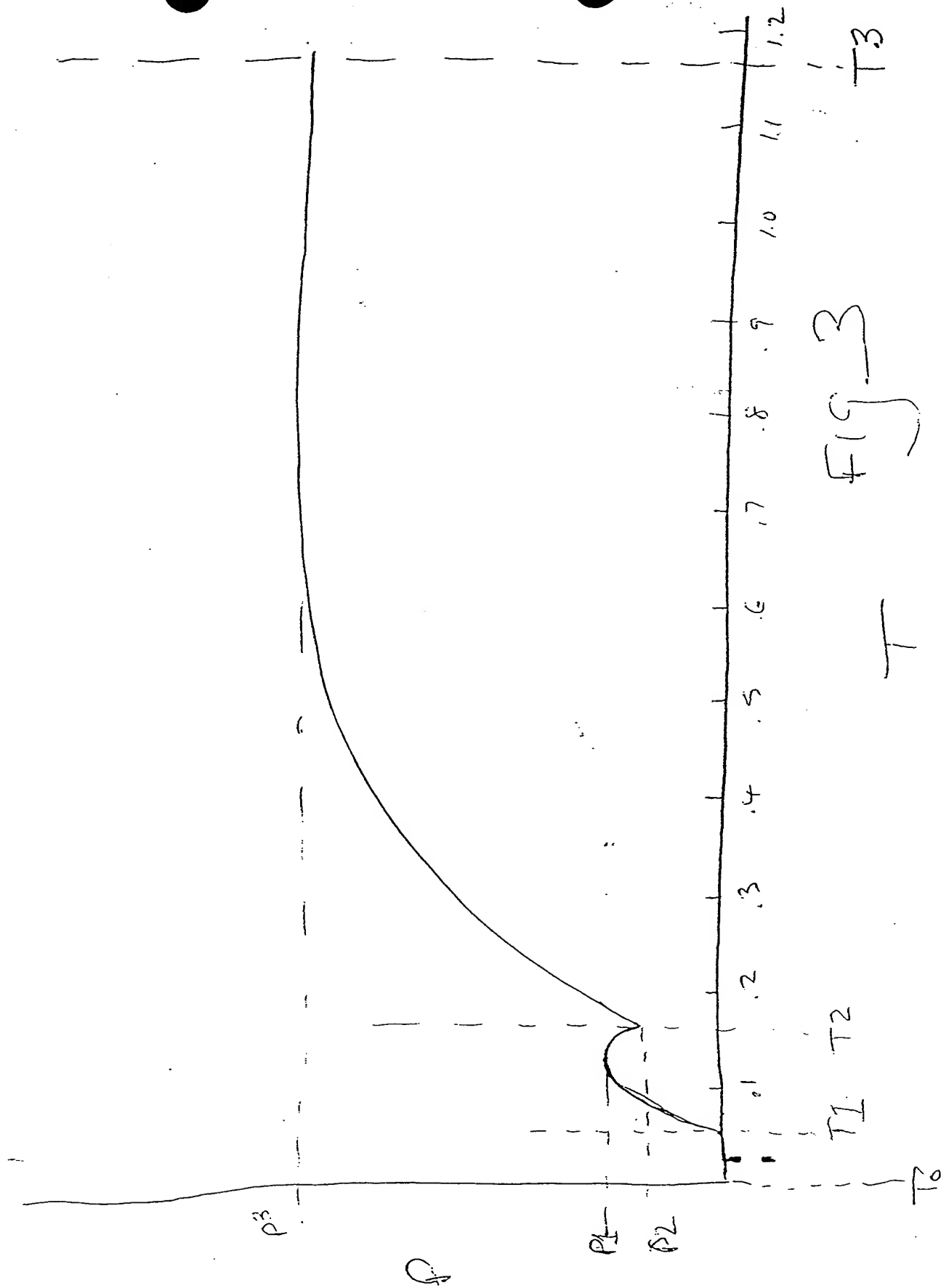


Fig-3

T

$T_1$   $T_2$

$P_1$

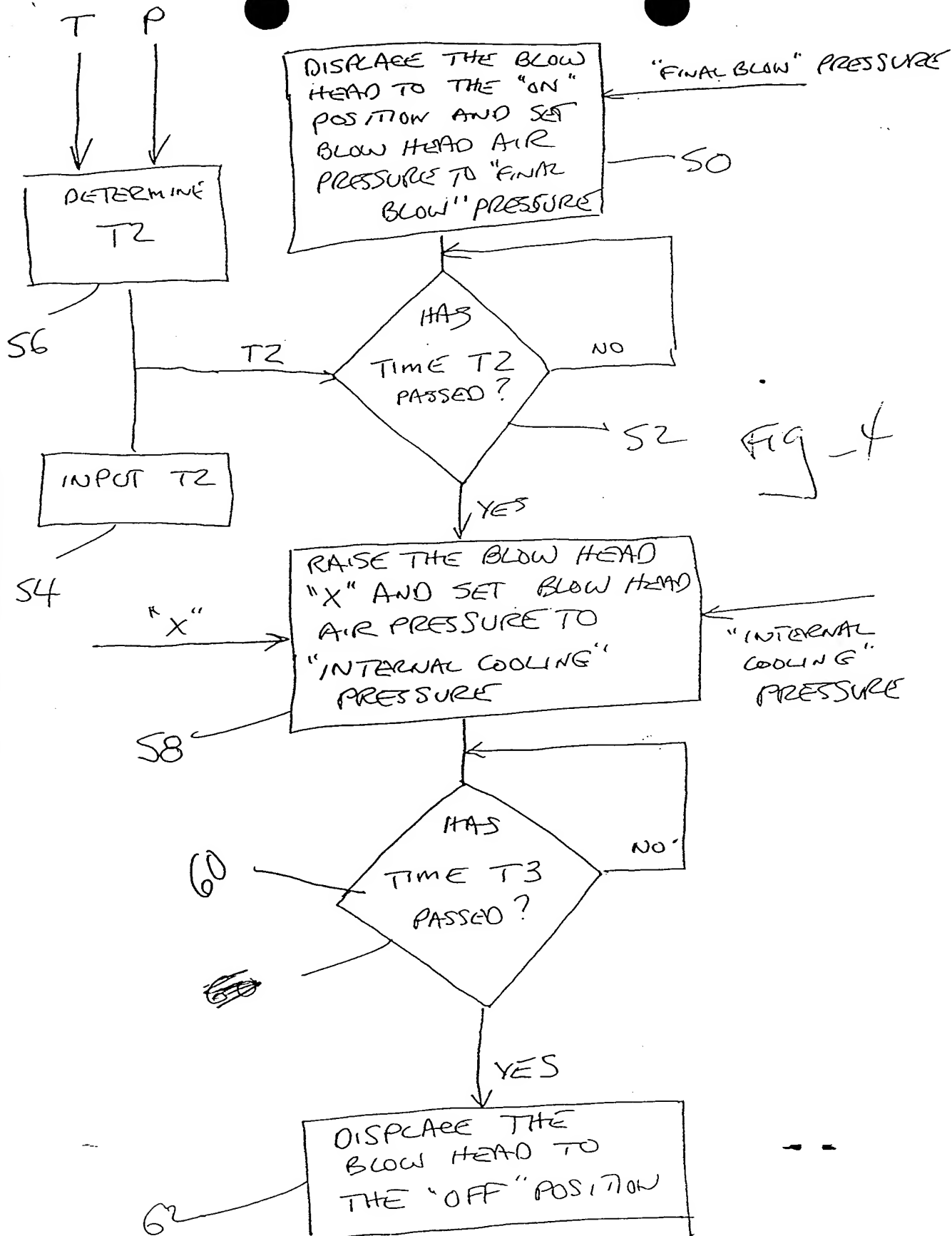
$P_2$

$P_3$

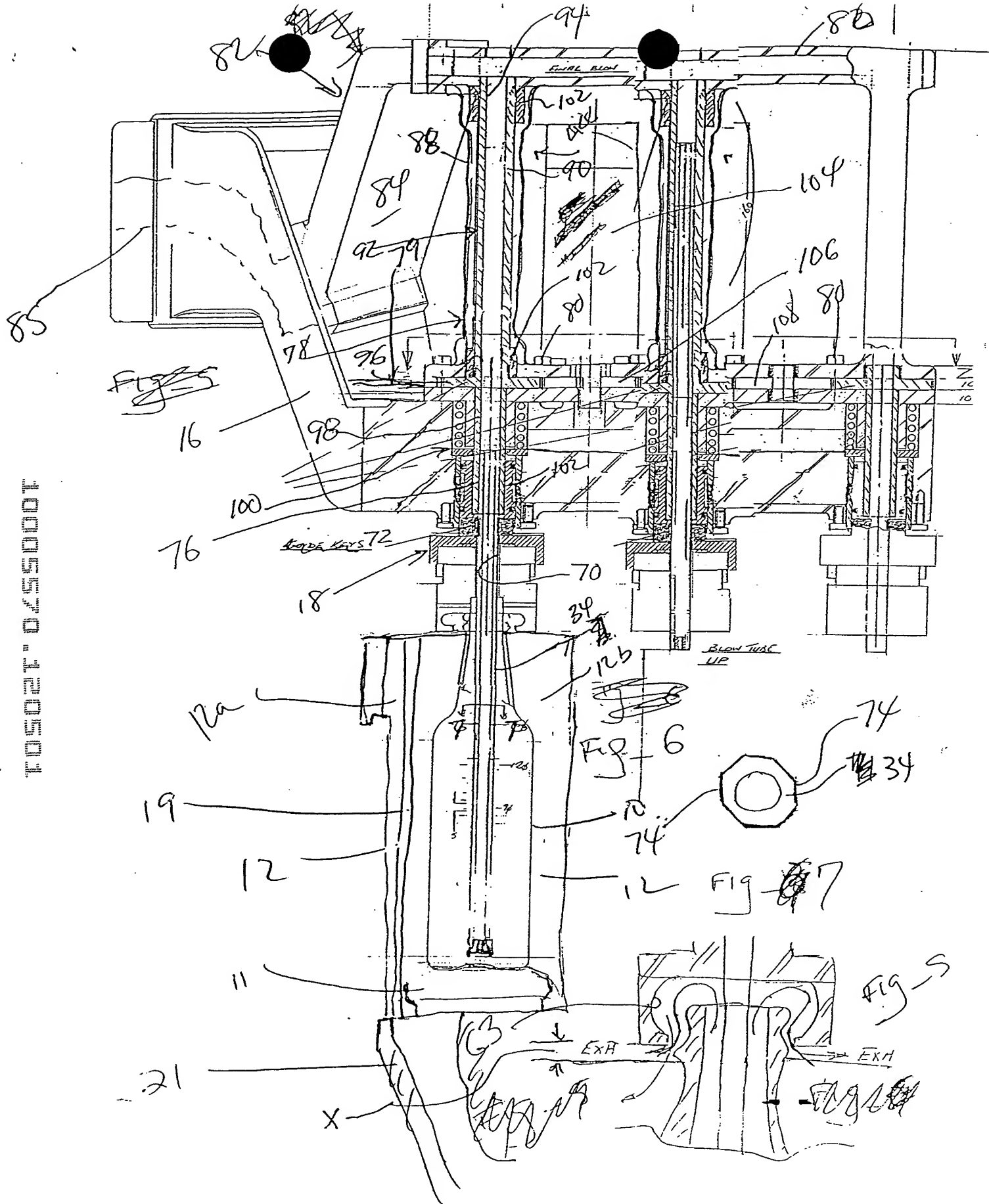
$P$

$T_0$

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10005570-120501



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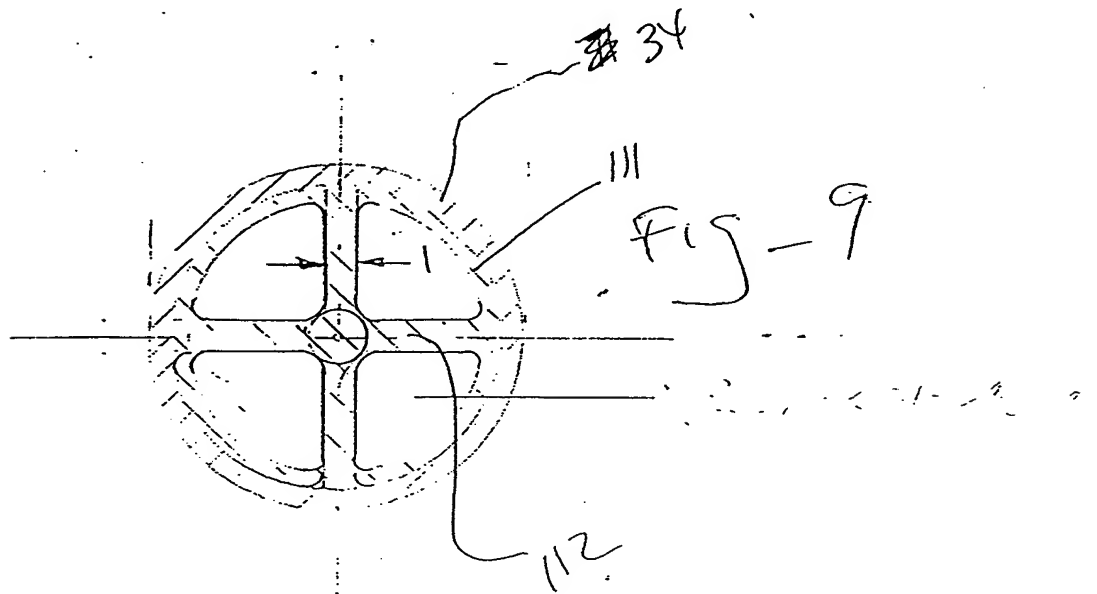
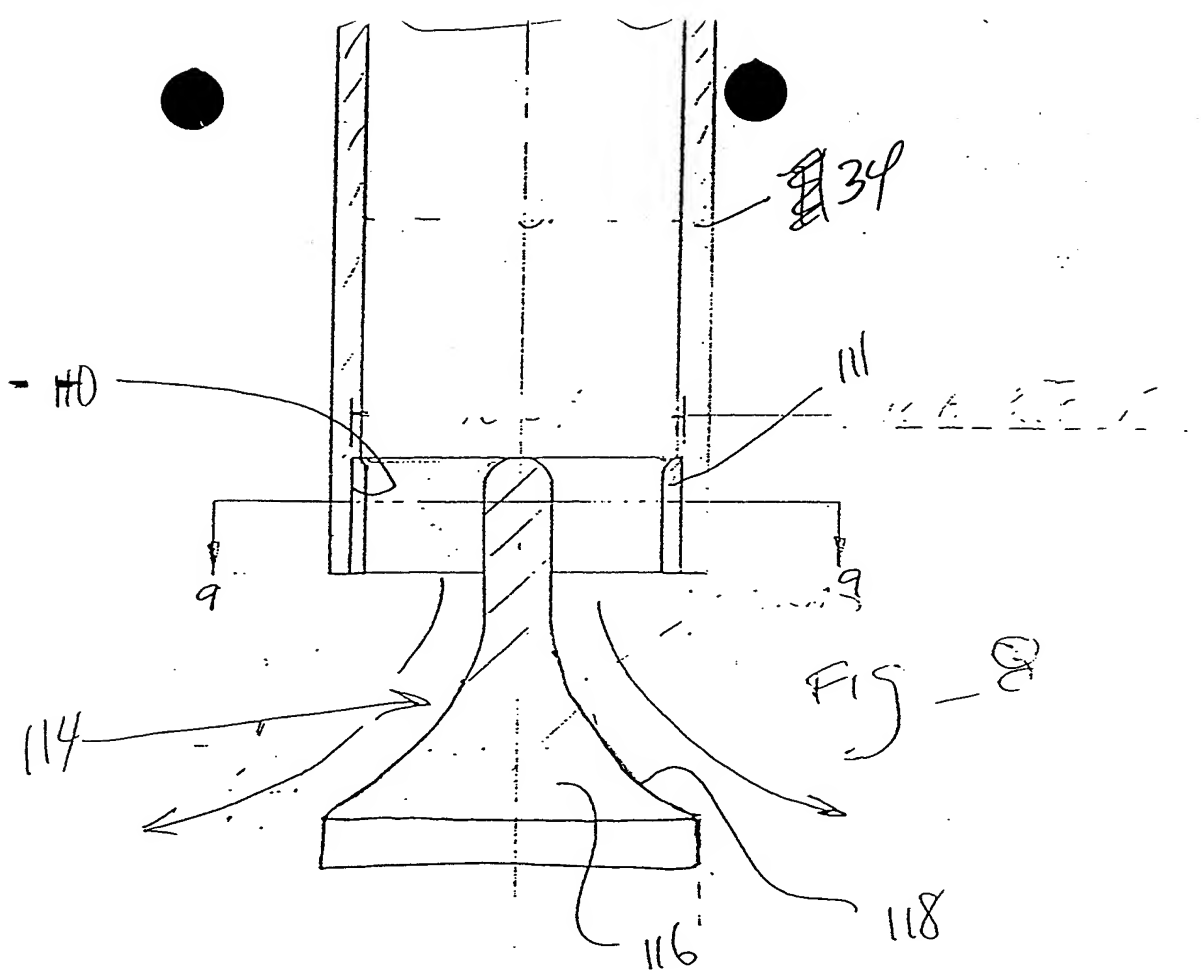
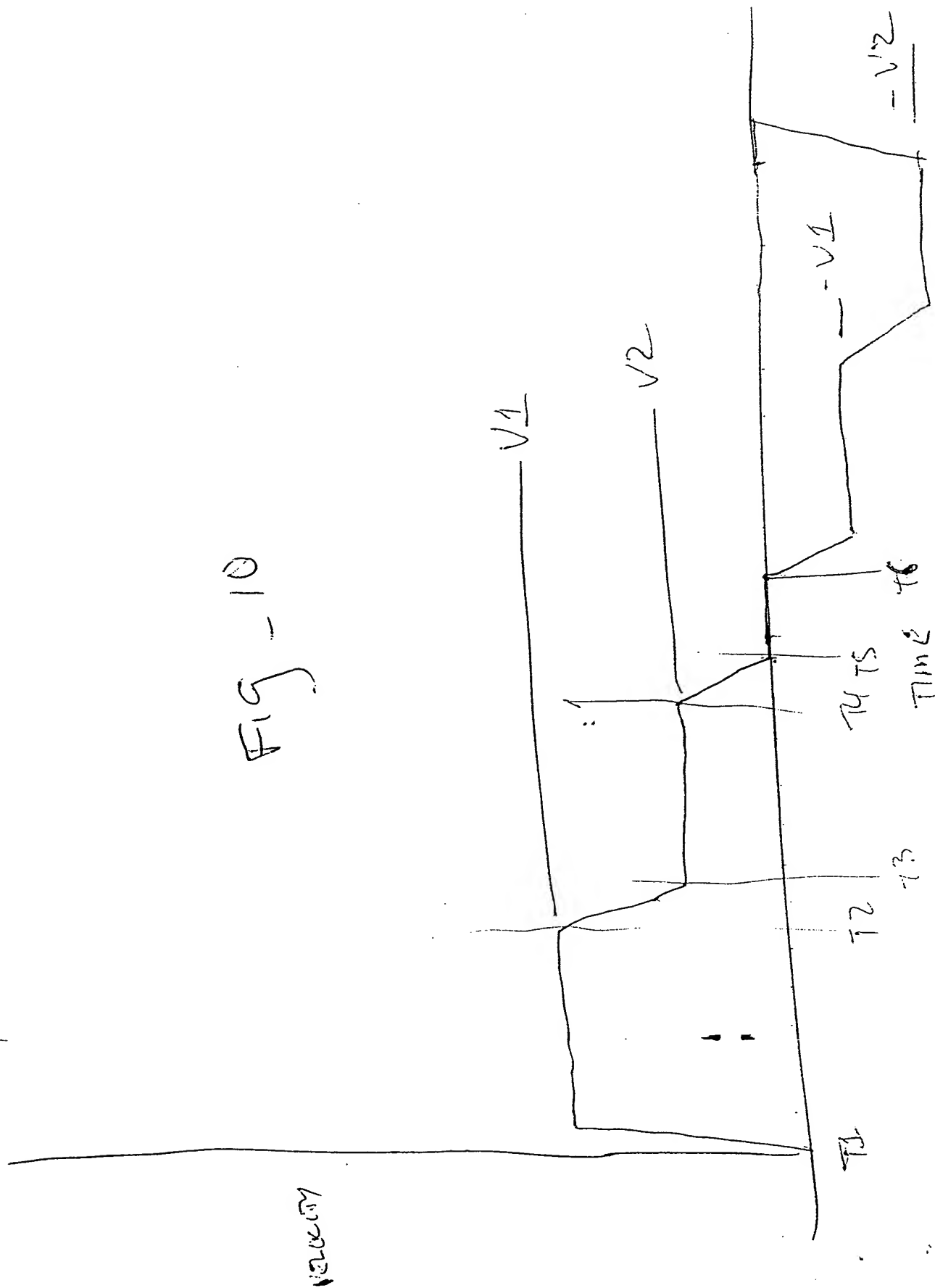
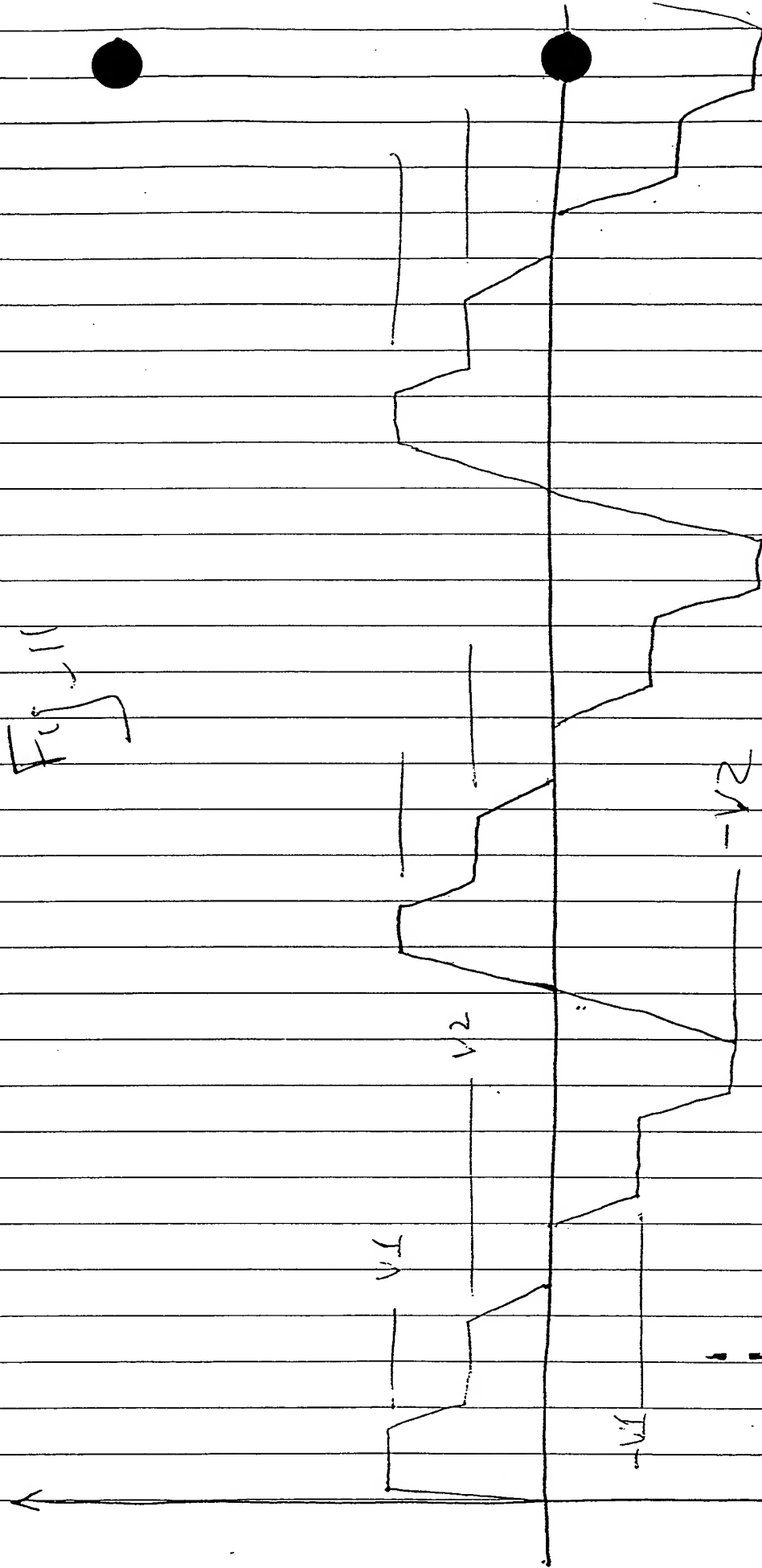


Fig - 10

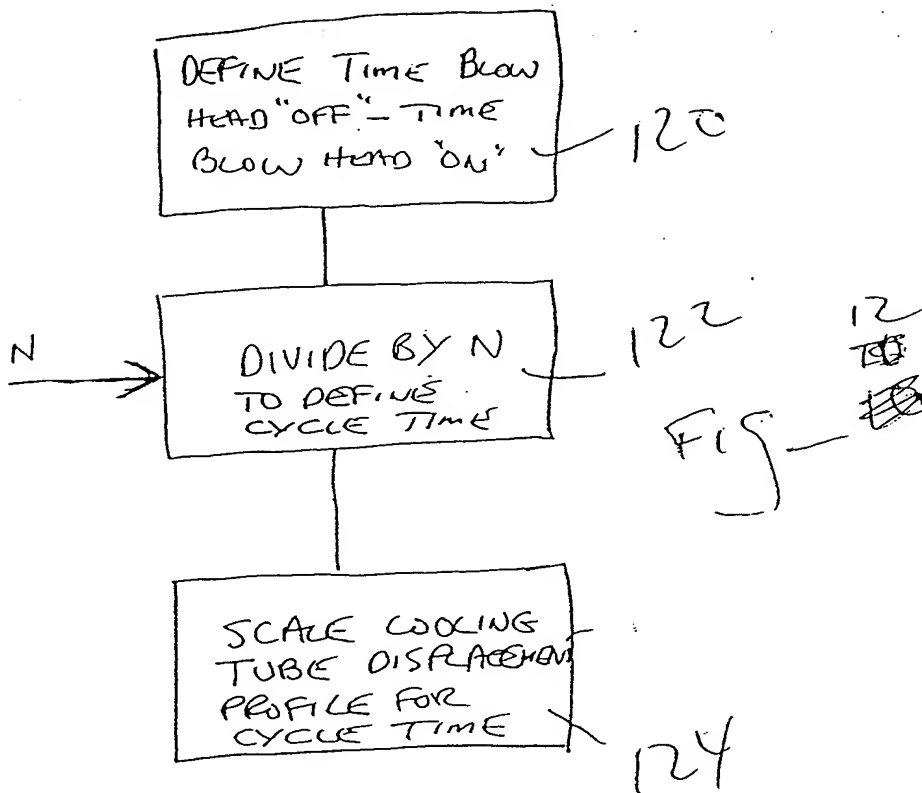


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Fig. 11

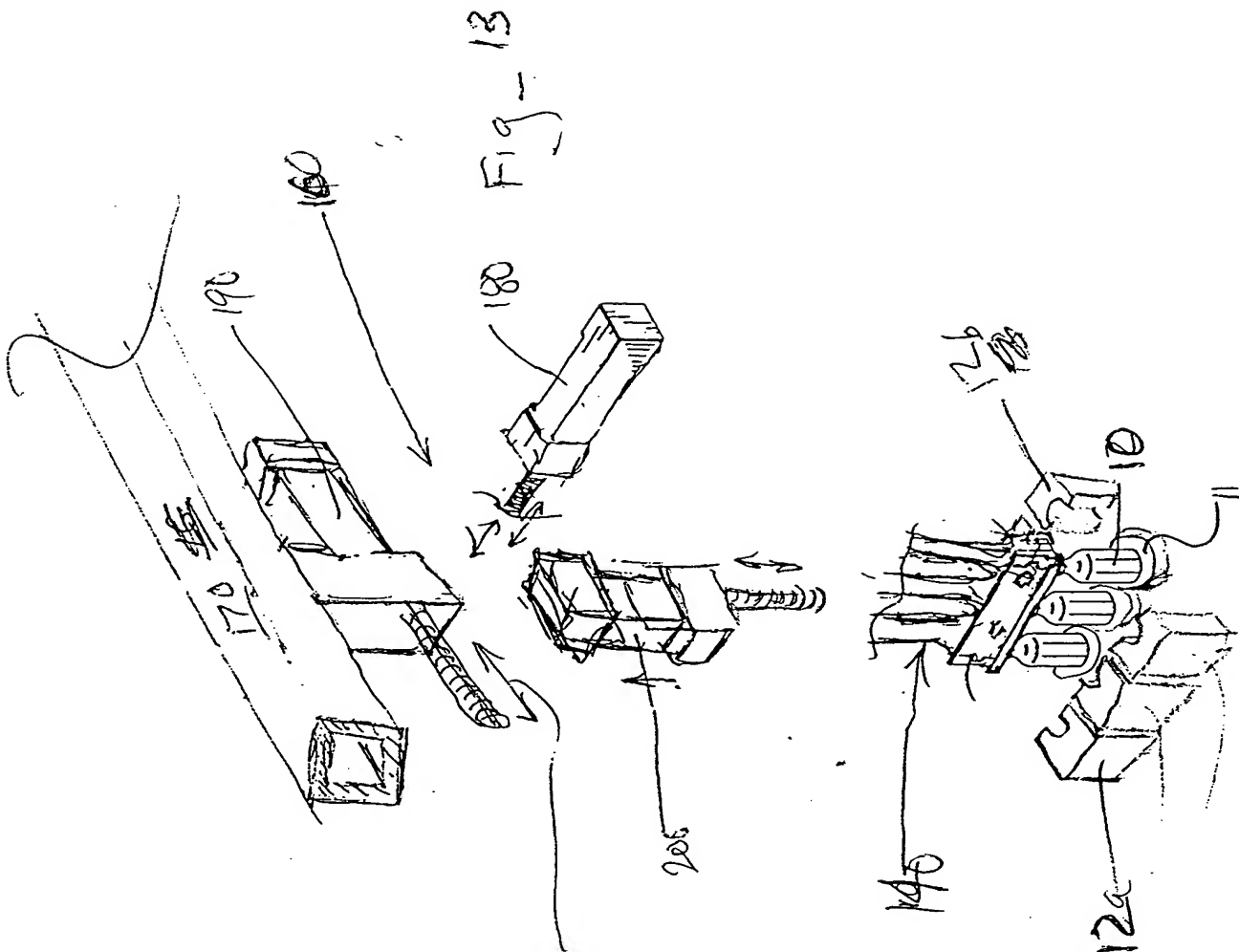


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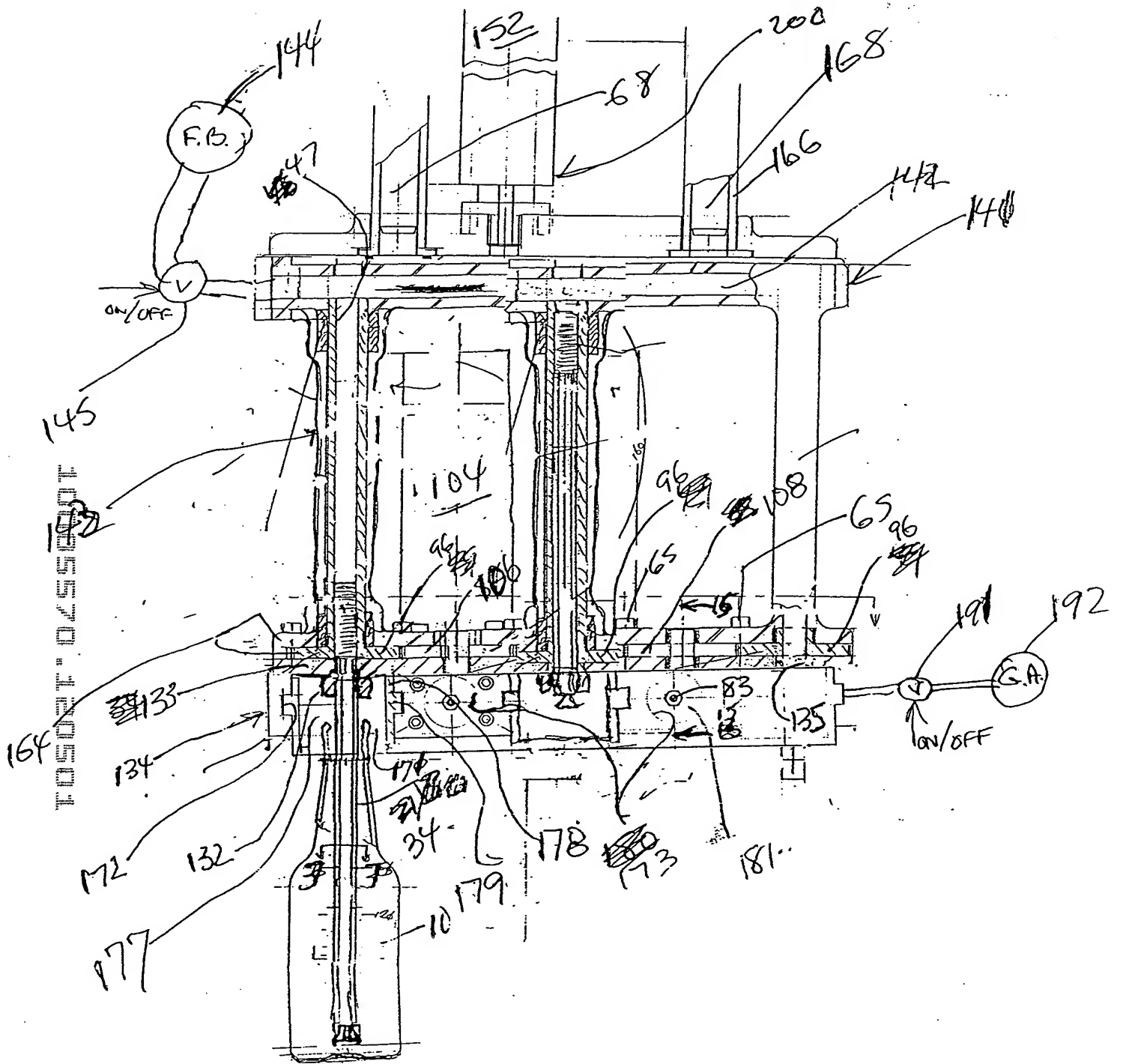
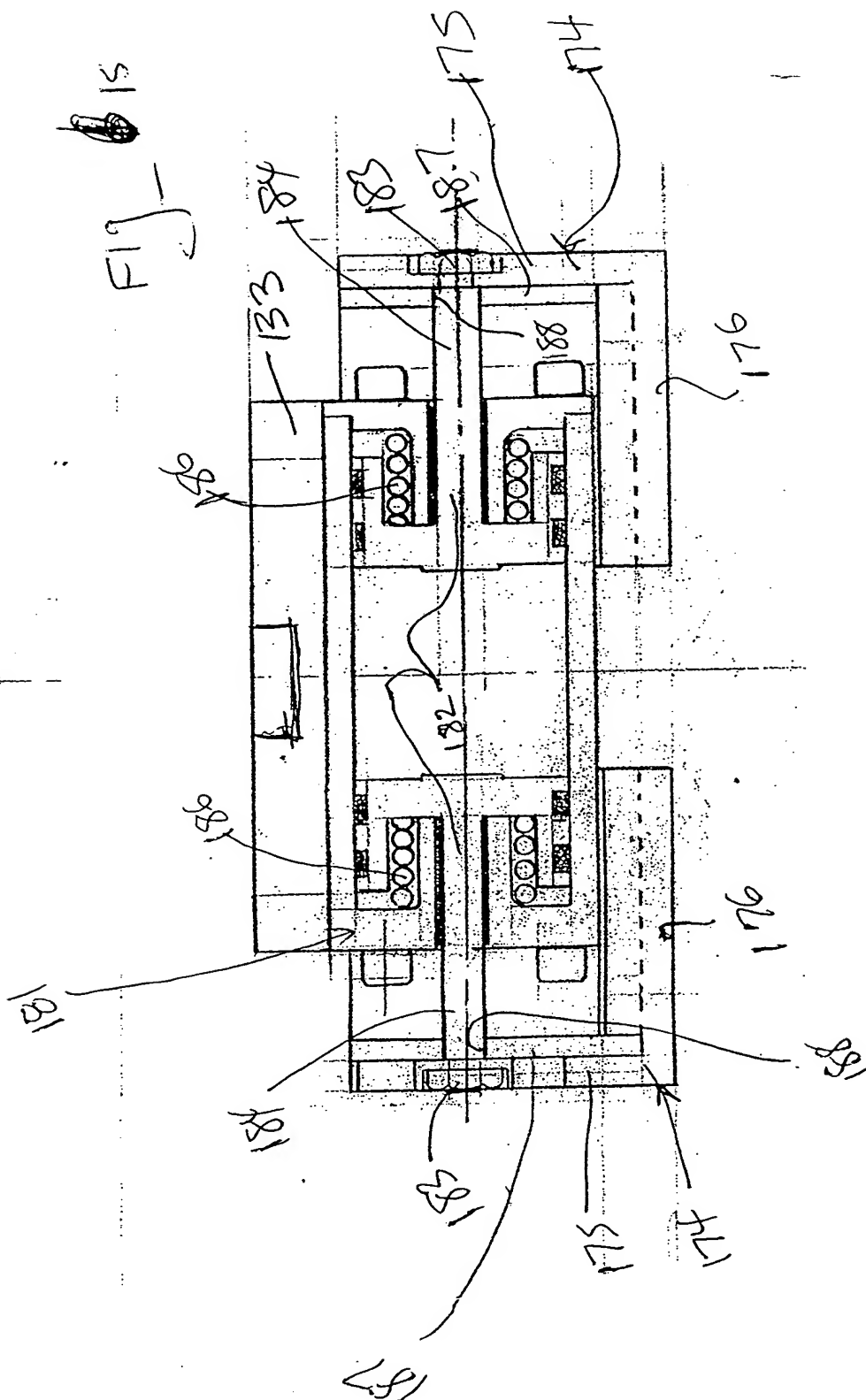
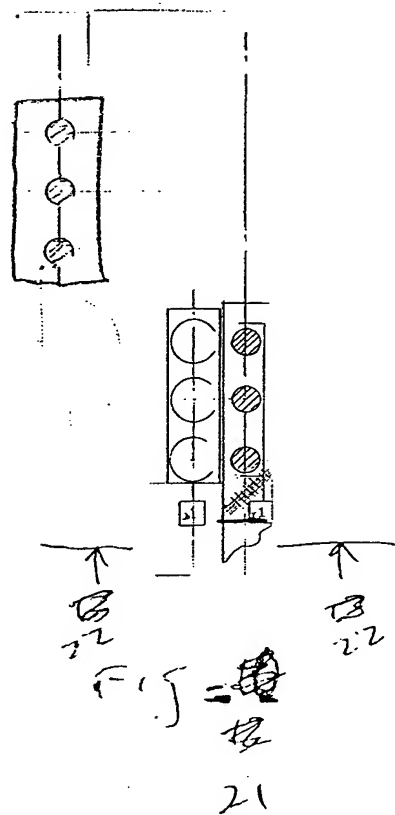
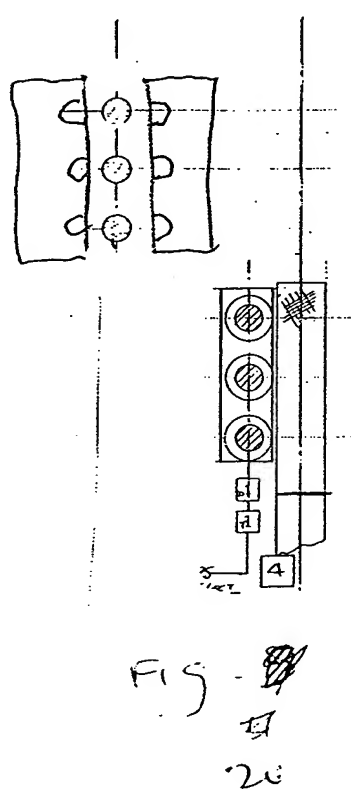
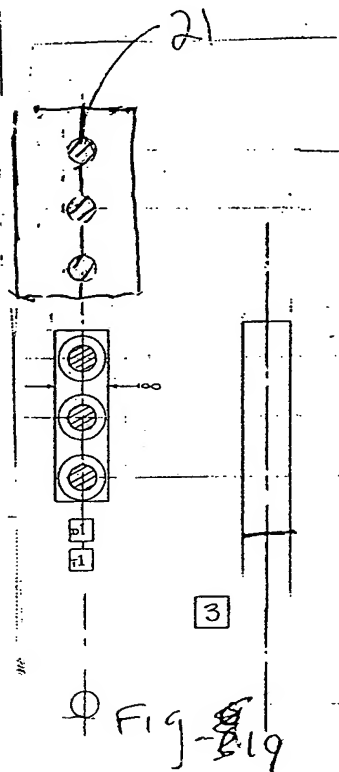
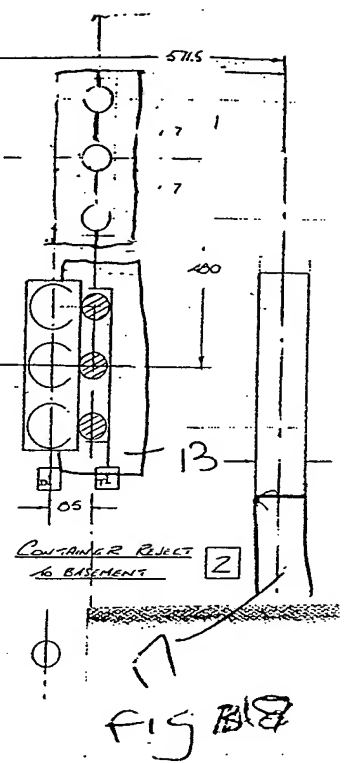
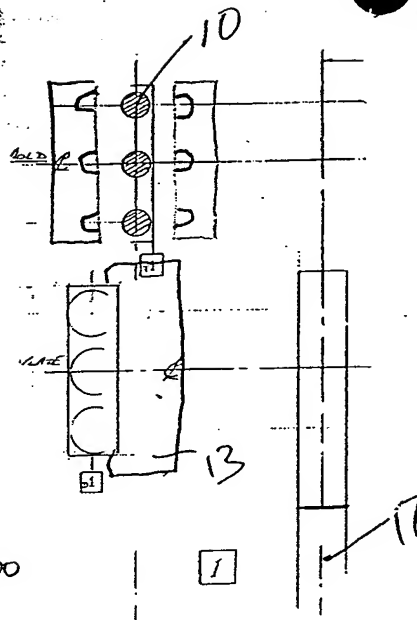
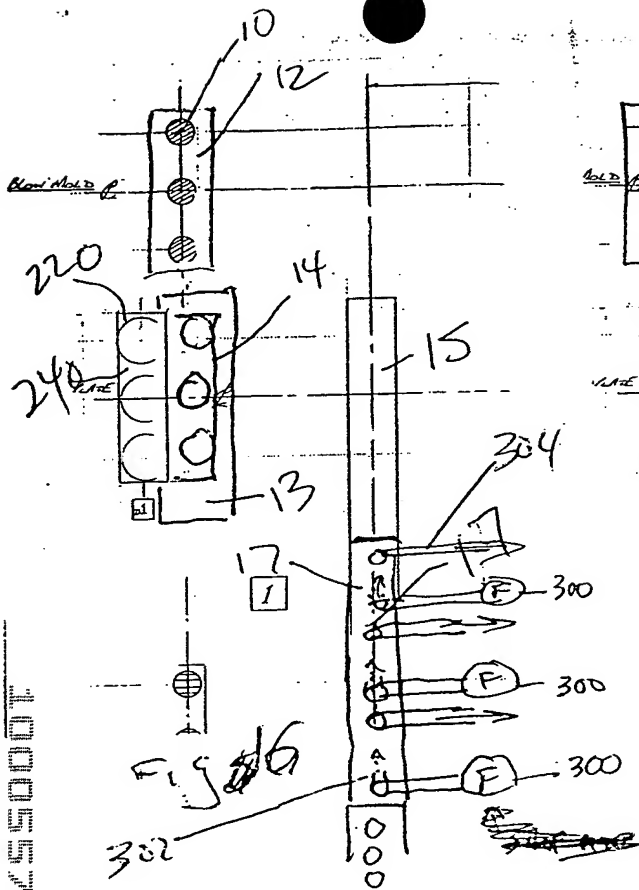


FIG - 14

10005570.120501



10005570.120501



10005370-12050-1

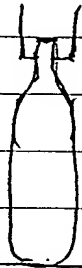
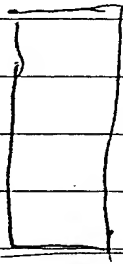


FIG #22



1005557-120501

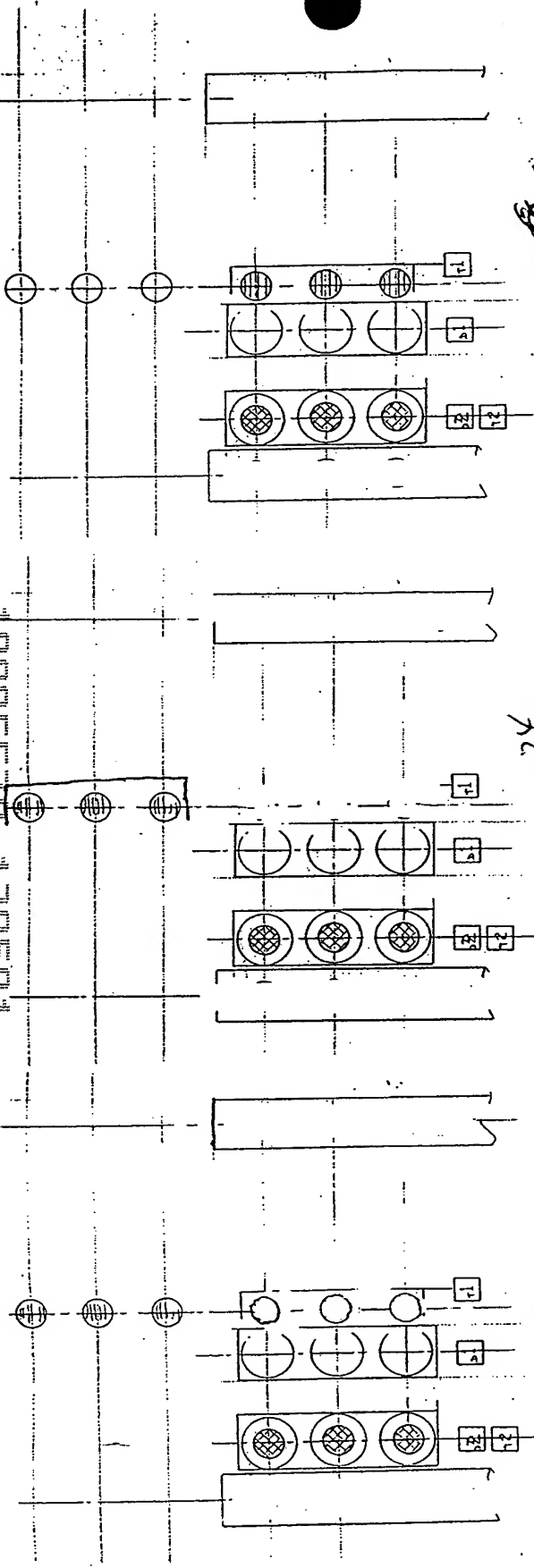
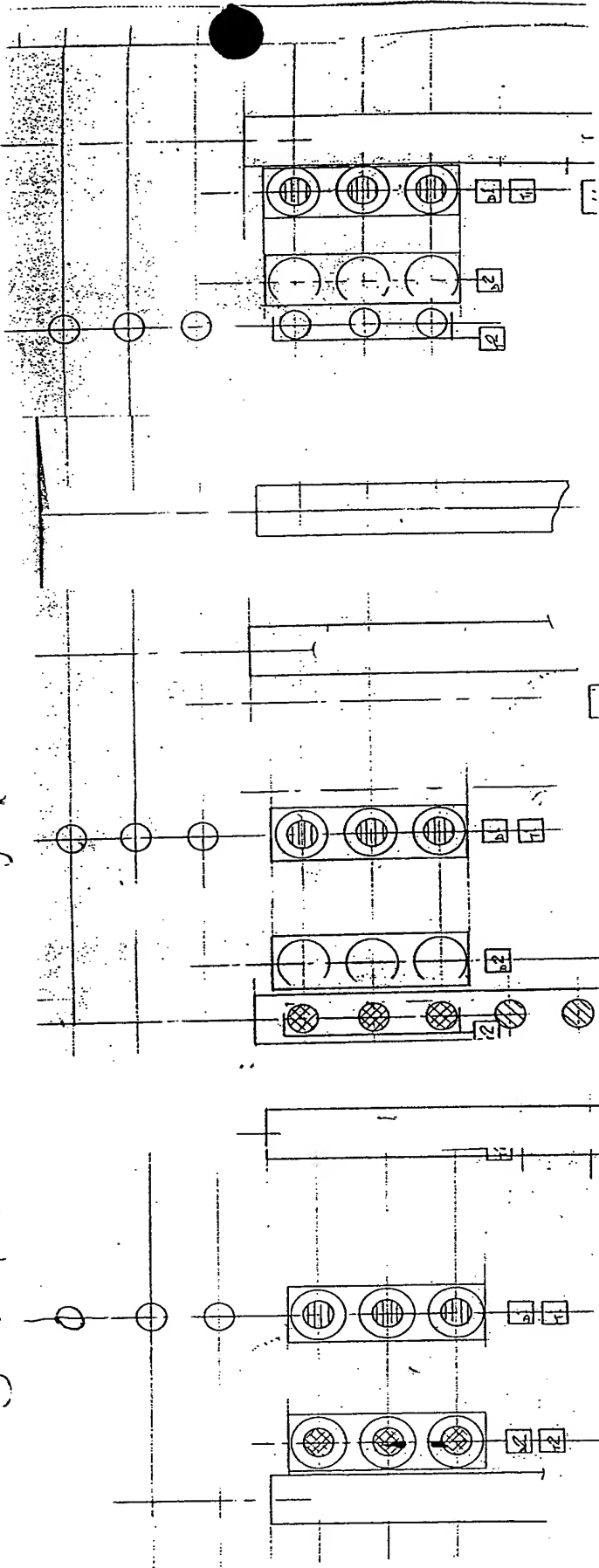


Fig-25

Fig-26

Fig-27



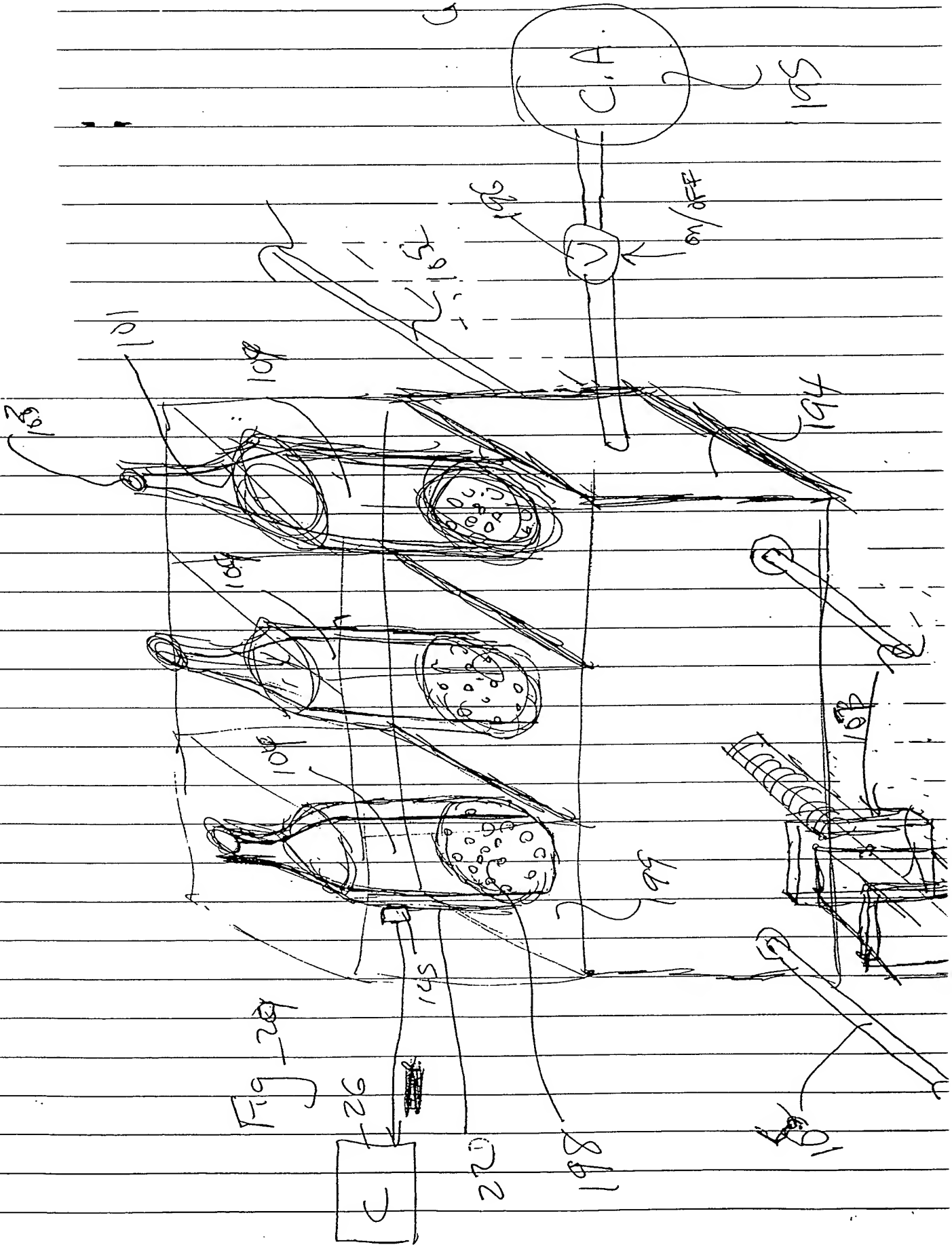
10

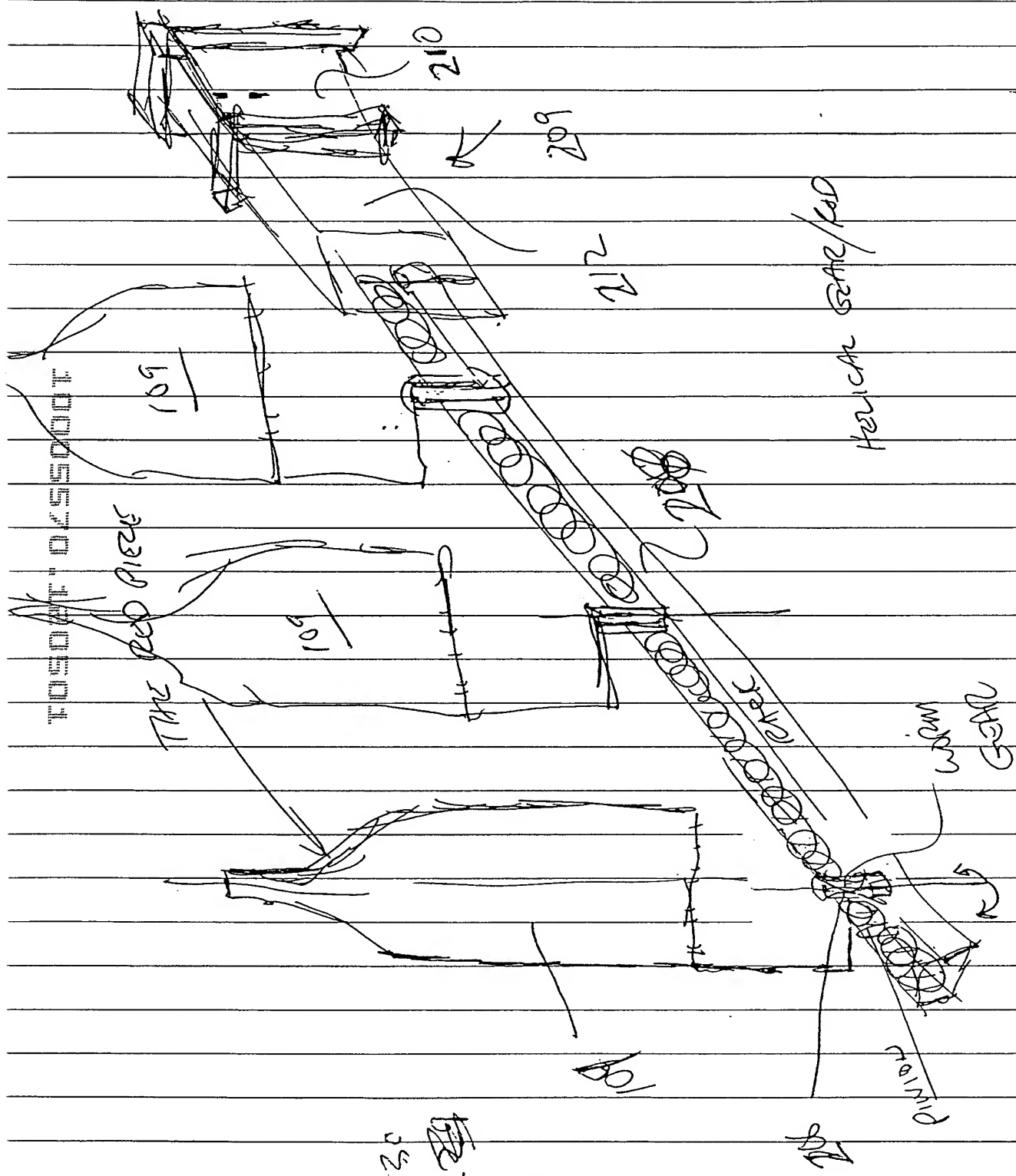
Fig-28

Fig-29

Fig-30

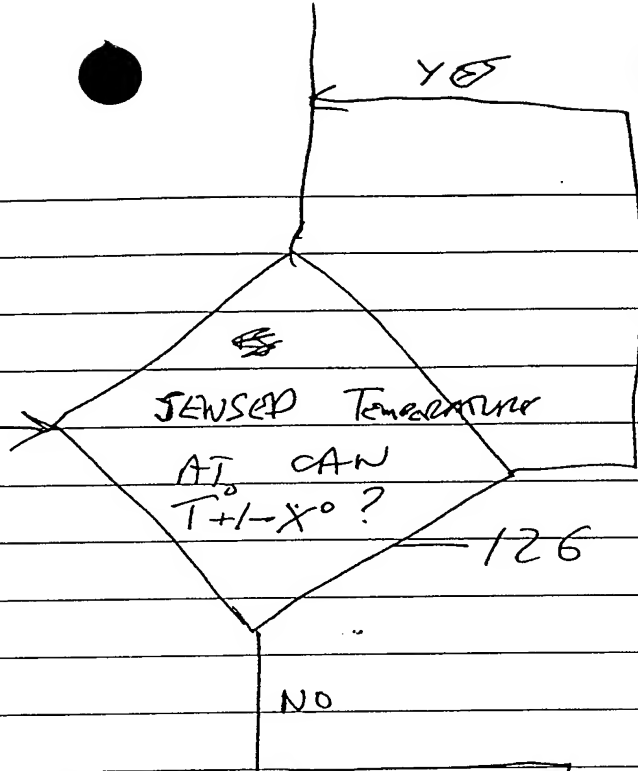
1000570-120501







- $T_0$
- $X_0$



126

Fig - 31

10005570-120501

1005570-120501

Fig - 32

THREAT  
ENERGY

BLOW POSITION

ANNULAR POINT

BLOW  
DOWN

TAKEOUT ASSEMBLY/  
DEND PLATE  
11/2" DIA IS IN

DECILING TUNNEL

